

**Figure 1**

Figure 1 shows a series of vertical bars representing the relative frequency of different types of errors made by participants. The x-axis lists error types: 'No Error', 'Wrong Direction', 'Wrong Magnitude', 'Wrong Location', and 'Wrong Time'. The y-axis represents 'Relative Frequency' from 0 to 1.0. The bars are colored: blue for 'No Error', green for 'Wrong Direction', red for 'Wrong Magnitude', yellow for 'Wrong Location', and purple for 'Wrong Time'. The frequencies are approximately: No Error (0.8), Wrong Direction (0.1), Wrong Magnitude (0.05), Wrong Location (0.02), and Wrong Time (0.03).

Error Type	Relative Frequency
No Error	0.8
Wrong Direction	0.1
Wrong Magnitude	0.05
Wrong Location	0.02
Wrong Time	0.03

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INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner

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